



VMAA18

(6901-100016 <04>)

Thank you for choosing the Sanus VMAA18 wall mount. The Sanus VMAA18 wall mount is designed to support a monitor sized up to 50 in. (127cm) and weighing up to 59 kg (130 lbs). The mount is adjustable; it will tilt +5° to -15°, swivel to $\pm 90^\circ$, and roll $\pm 6^\circ$.



WARNING

This product contains small items that could be a choking hazard if swallowed. Keep these items away from young children!



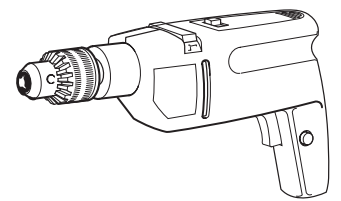
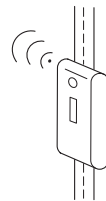
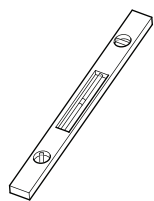
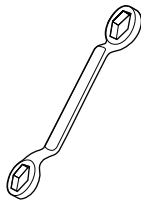
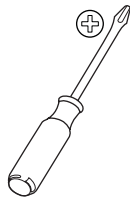
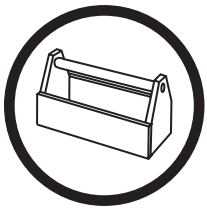
CAUTION

This product is designed for use in wood stud walls only! The wall must be capable of supporting up to five times the weight of the monitor and mount combined. If you have any doubts about the ability of the wall to support the monitor, contact Sanus Customer Service, or a qualified contractor.



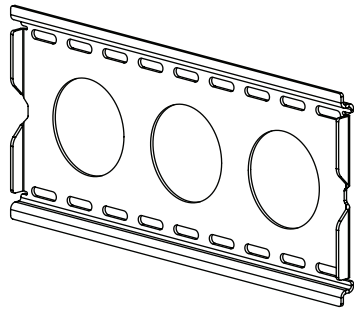
CAUTION

Do not use this product for any purpose not explicitly specified by Sanus Systems. Improper installation or use may cause personal injury and/or property damage. If you do not understand these instructions, or if you have doubts about the safety of the installation, contact Sanus Customer Service. Sanus is not liable for injury or damage caused by incorrect installation or use.

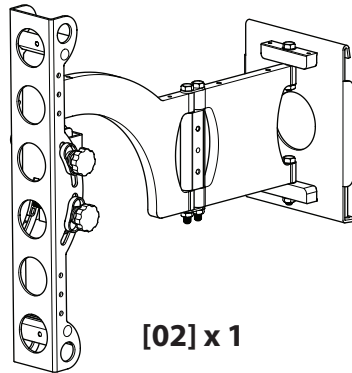


Supplied Parts and Hardware

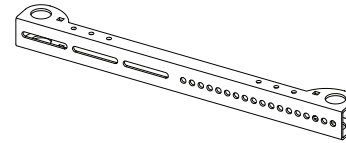
Before starting assembly, verify all parts are included and undamaged. If any parts are missing or damaged, do not return the item to your dealer; contact Sanus Customer Service. Never use damaged parts!



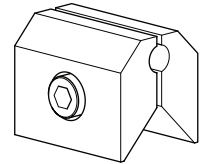
[01] x 1



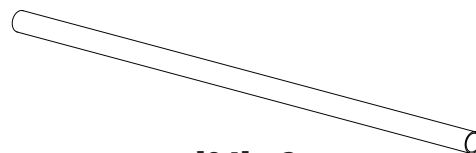
[02] x 1



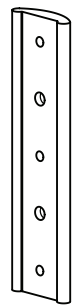
[03] x 2



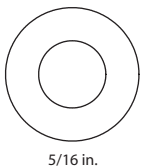
[05] x 4



[04] x 2



[10] x 1



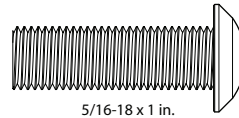
5/16 in.

[06] x 4



1/4-20

[07] x 4



5/16-18 x 1 in.

[08] x 2



[09] x 10



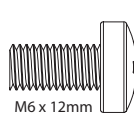
M4 x 12mm

[11] x 4



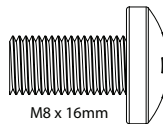
M5 x 12mm

[12] x 4



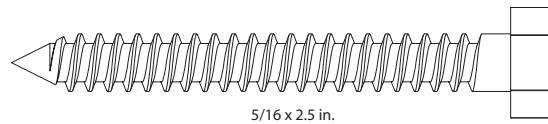
M6 x 12mm

[13] x 4



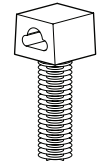
M8 x 16mm

[14] x 4



5/16 x 2.5 in.

[15] x 4



[16] x 2



M4

[17] x 4



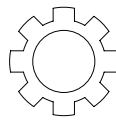
M5

[18] x 4



M6

[19] x 4

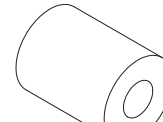


M8

[20] x 4

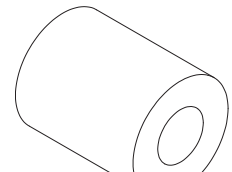


[21] x 4



M4 / M5

[22] x 4



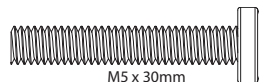
M6 / M8

[23] x 4



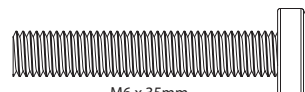
M4 x 30mm

[24] x 4



M5 x 30mm

[25] x 4



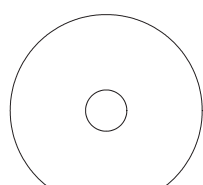
M6 x 35mm

[26] x 4



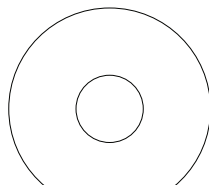
M8 x 40mm

[27] x 4



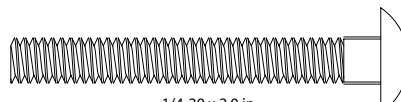
M4 / M5

[28] x 8



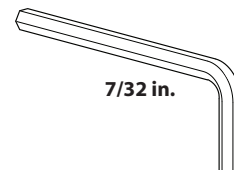
M6 / M8

[29] x 4



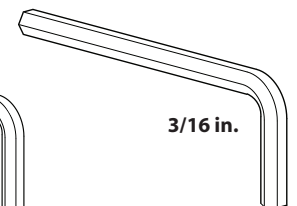
1/4-20 x 2.0 in.

[30] x 4



7/32 in.

[31] x 1

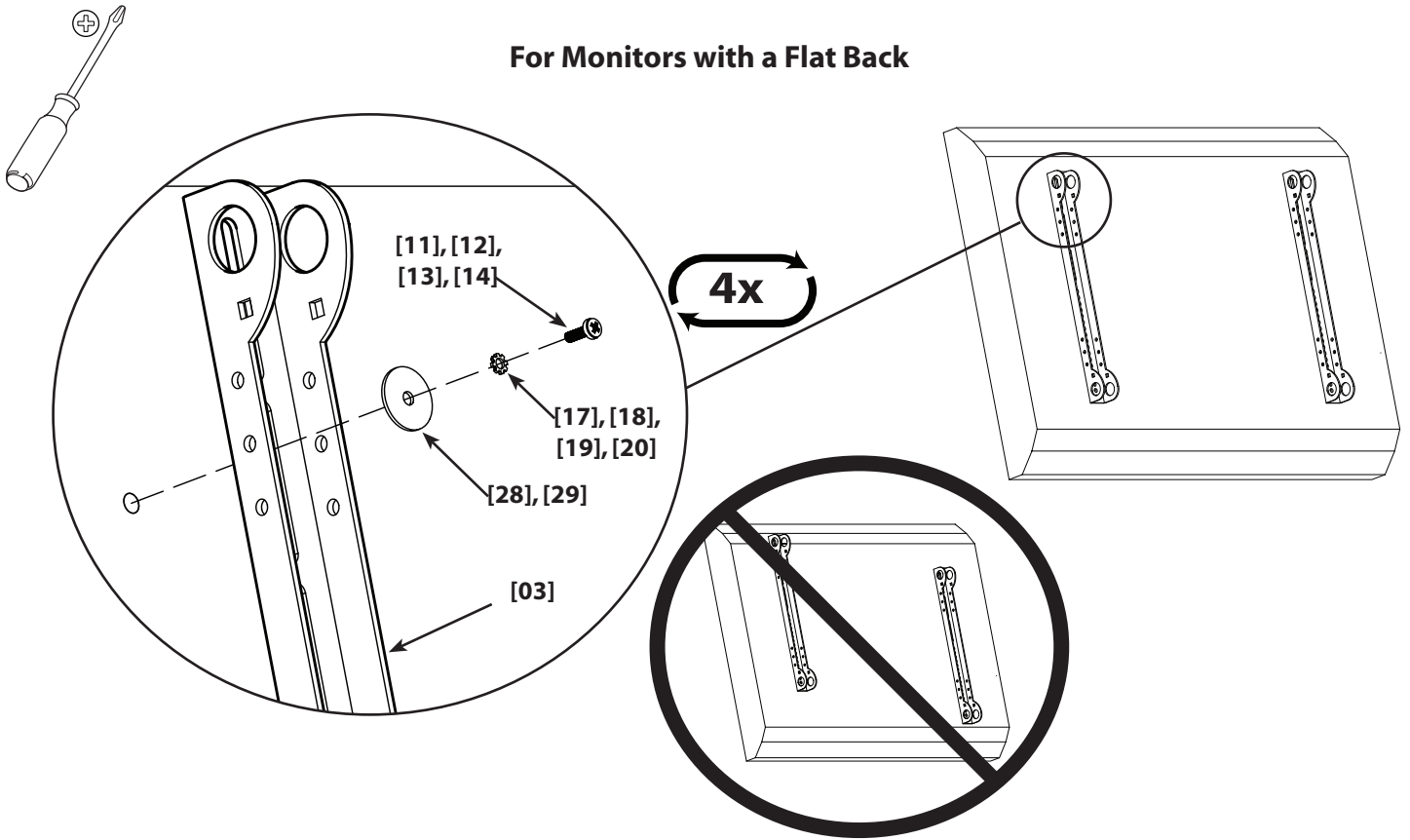


3/16 in.

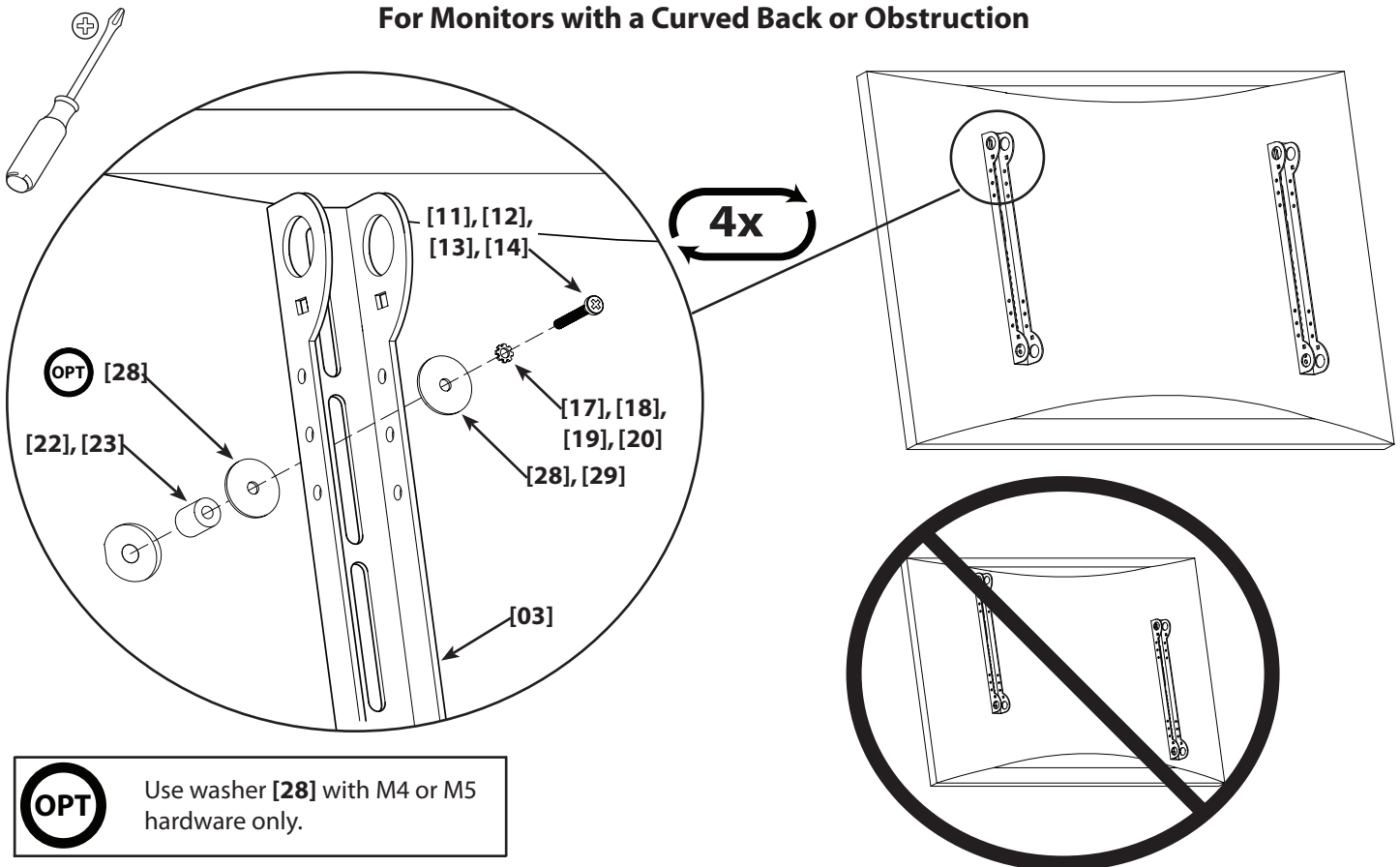
[32] x 1

1: Attach Brackets to Monitor

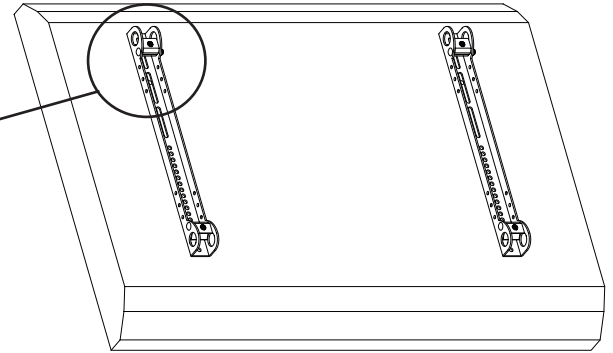
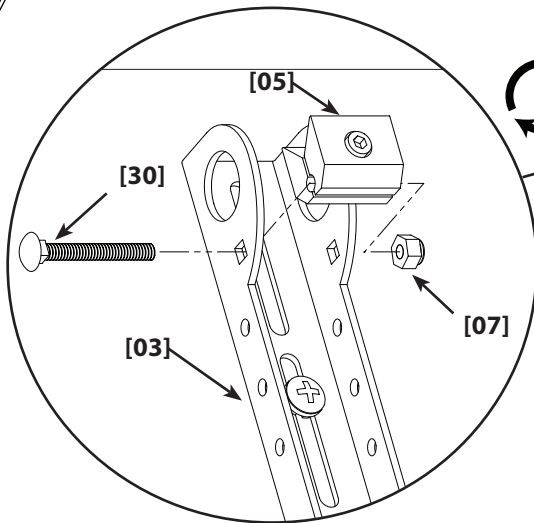
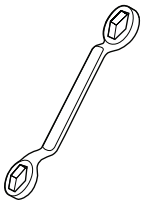
For Monitors with a Flat Back



For Monitors with a Curved Back or Obstruction



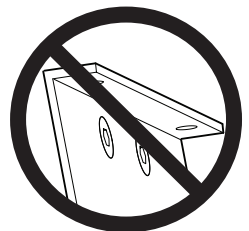
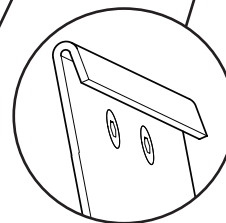
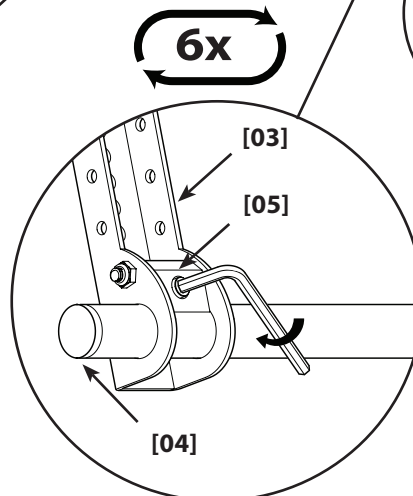
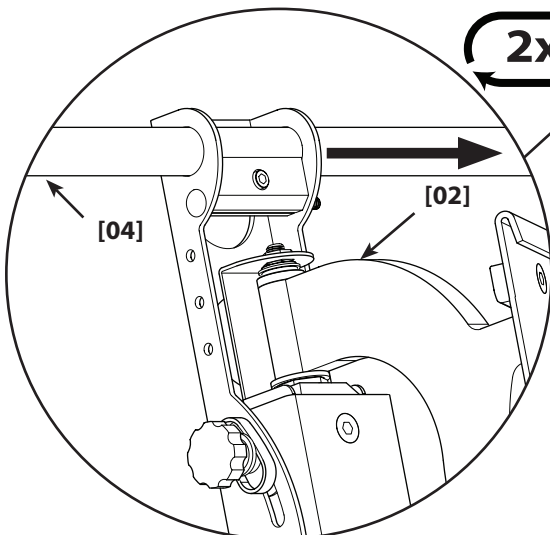
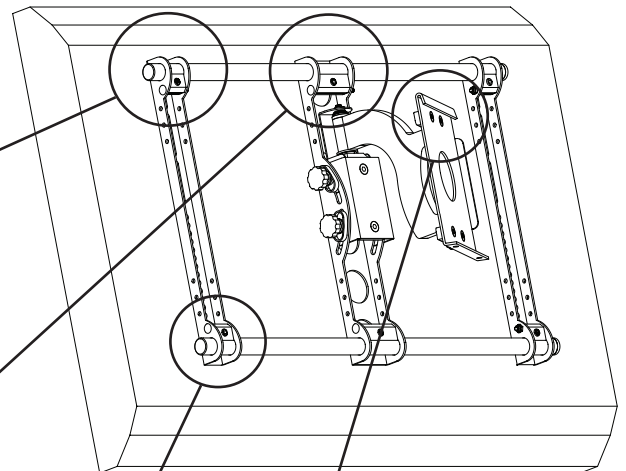
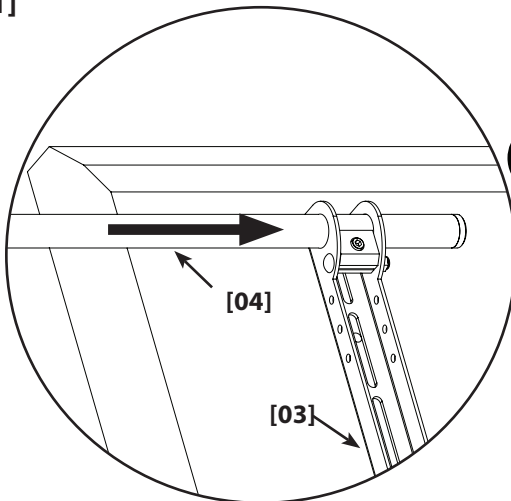
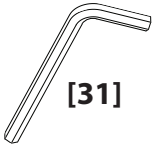
2: Install Vise Assemblies



NOTE

Do not overtighten the nut [07]. The vise assembly [05] must rotate freely around the carriage bolt [30].

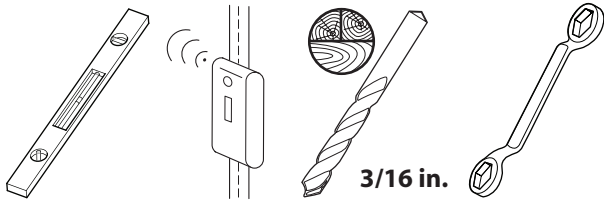
3: Install Arm Assembly to Monitor



NOTE

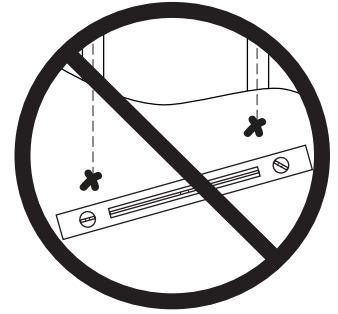
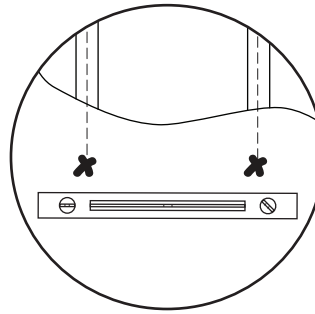
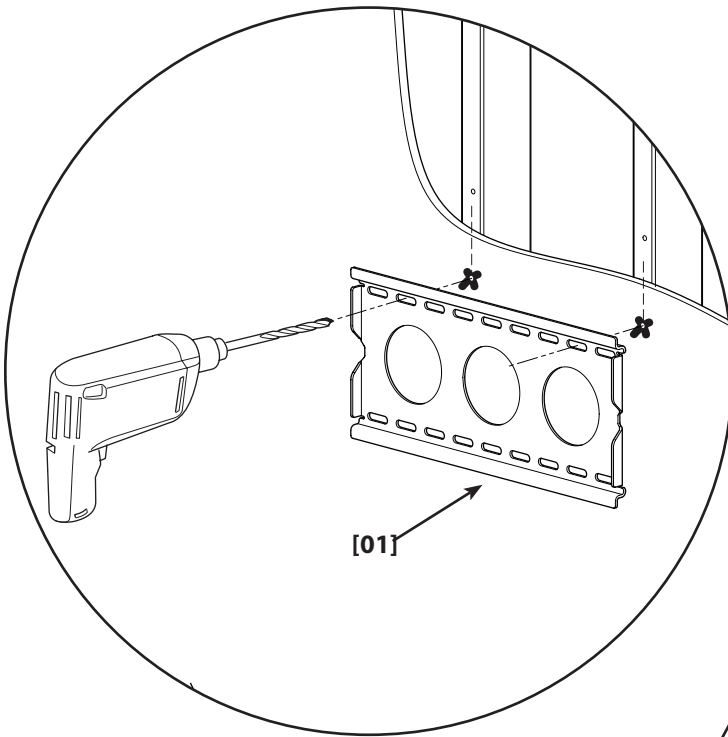
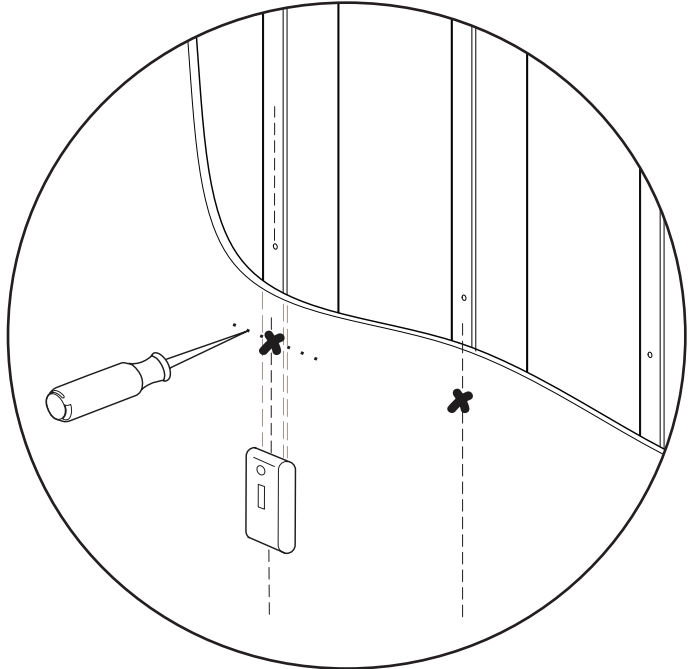
Do not overtighten the fastener in the vise assemblies [05]. Tighten only enough to prevent the tubes [04] from moving.

4: Install Wall Plate



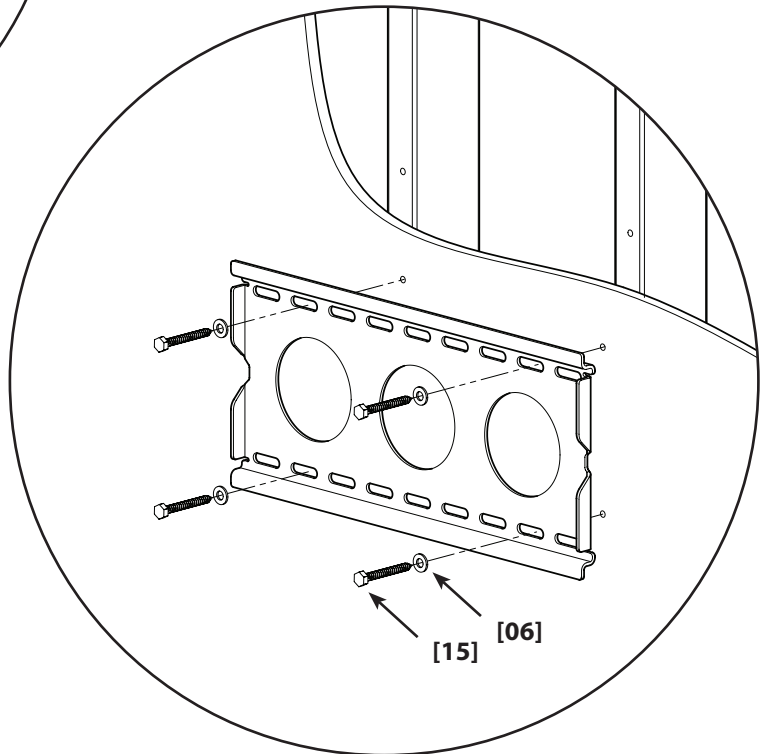
NOTE

This product must only be used with wood studs spaced 30 - 40 cm (12 - 16 in.) on center.



NOTE

Do not overtighten the lag bolts [15]. Tighten only until the washer [06] is pulled firmly against the wall plate [01]. Periodic maintenance may be required.

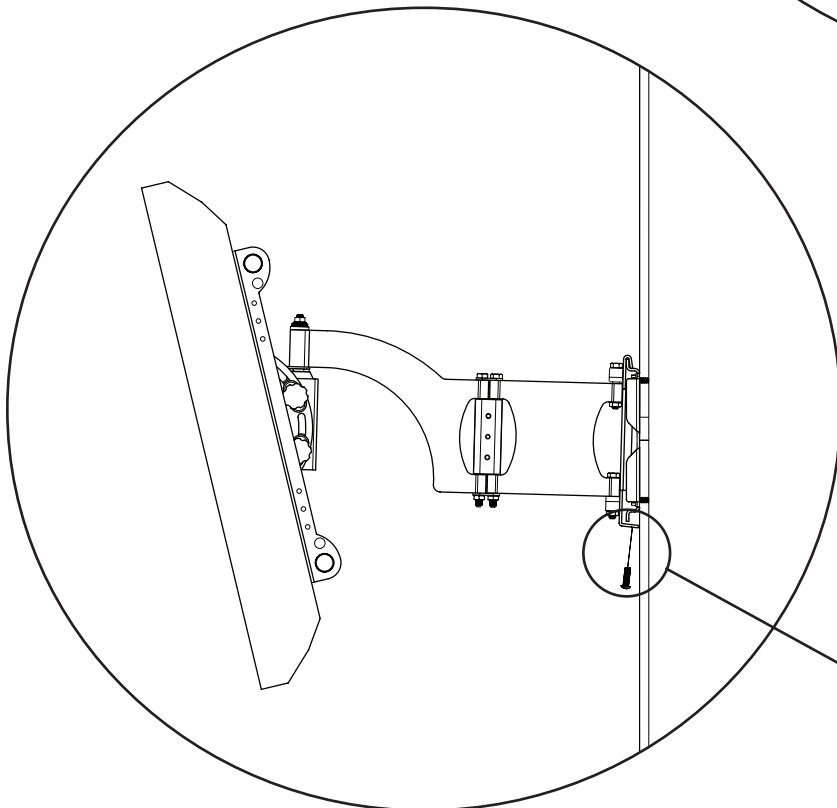
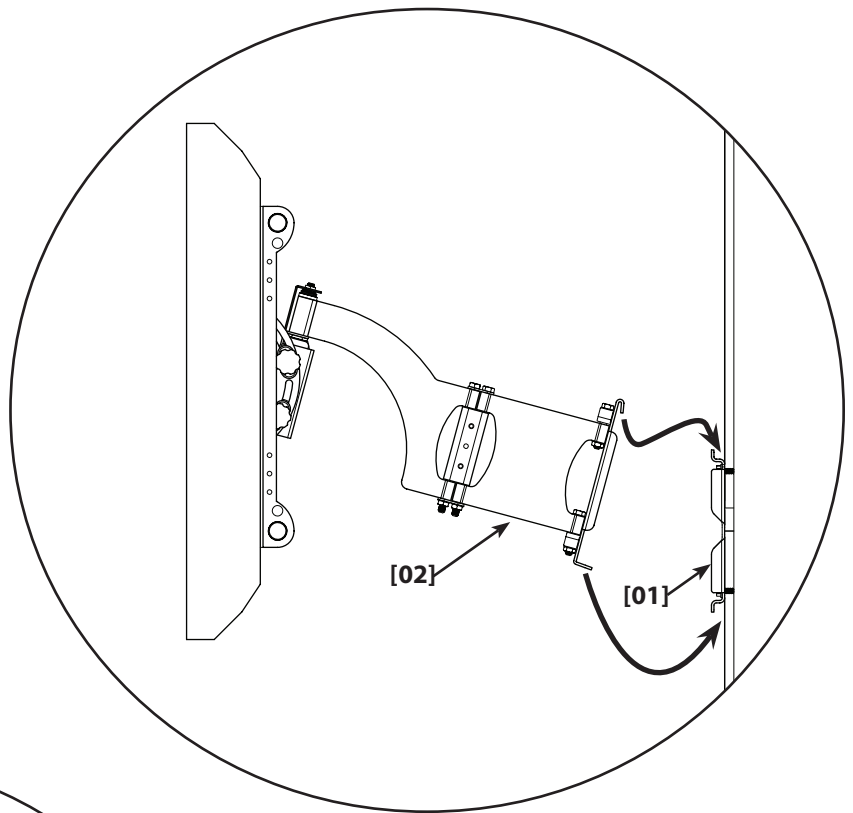




5: Attach Arm to Wall Plate

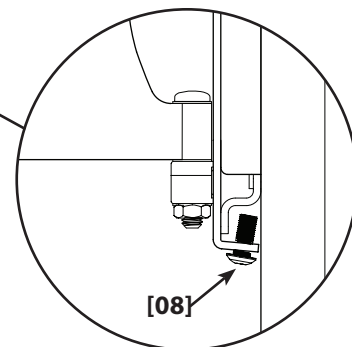


HEAVY! You will need assistance with this step.



CAUTION

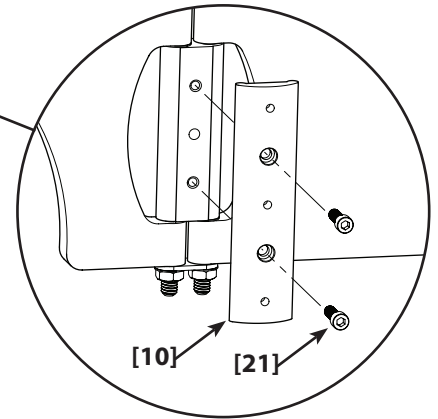
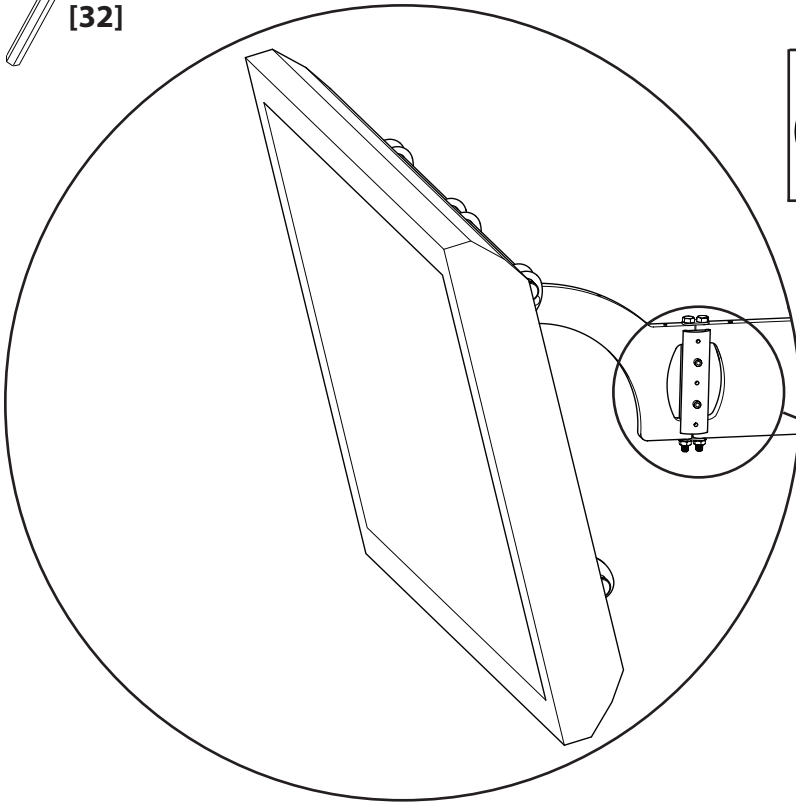
Avoid potential injuries or property damage! Ensure the safety bolts [08] are secure. Periodic maintenance may be required.



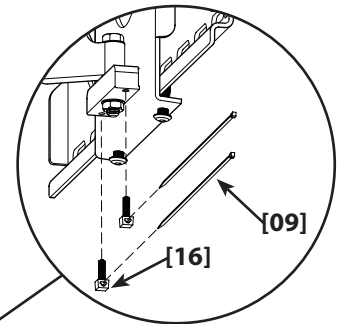
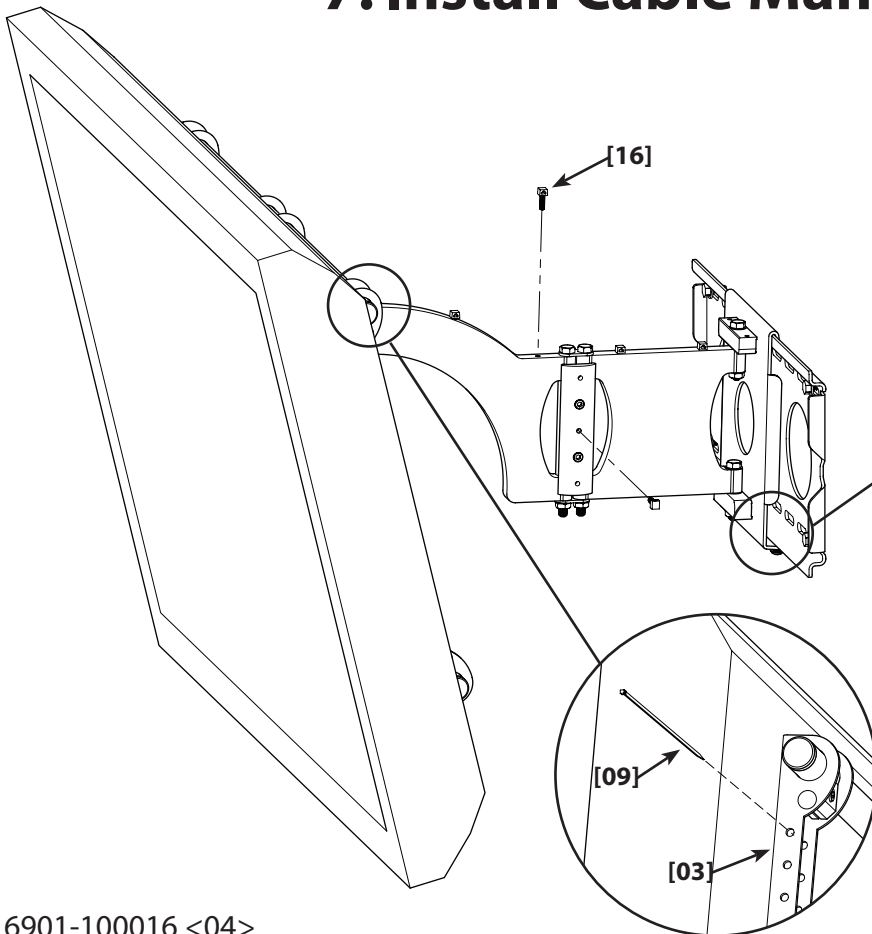
6: Install Preventer



Install the preventer [10] on the left side if you want the arm to fold to the left. Install the preventer on the right side if you want the arm to fold to the right.

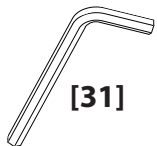


7: Install Cable Management



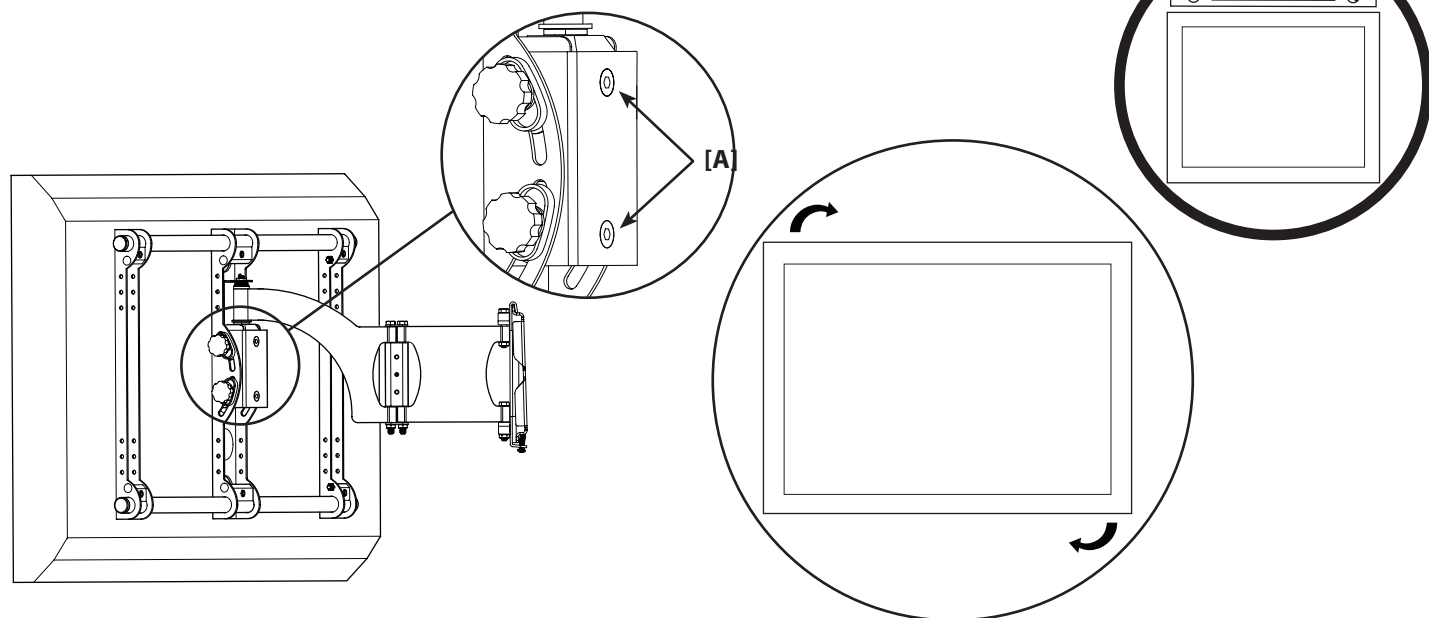
NOTE

Be sure to leave enough slack in the cables to allow the monitor to move freely. Use the cable ties [09] and wire clips [16] to secure the cables to the brackets [03] and arm [02].

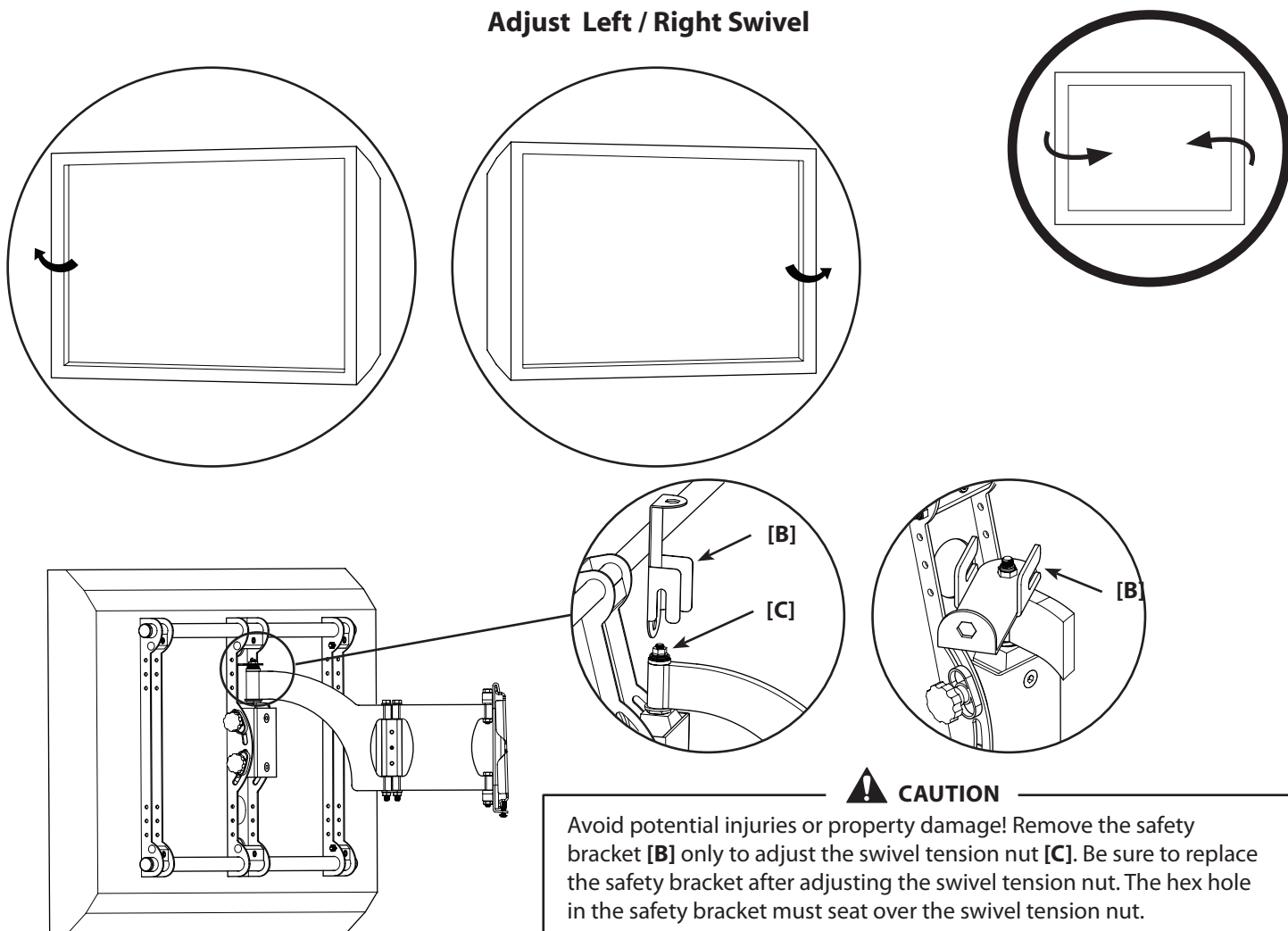


8: Adjust Monitor Position

Adjust Level



Adjust Left / Right Swivel



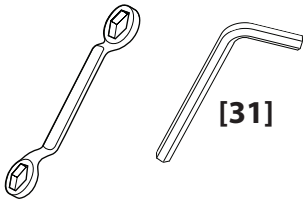
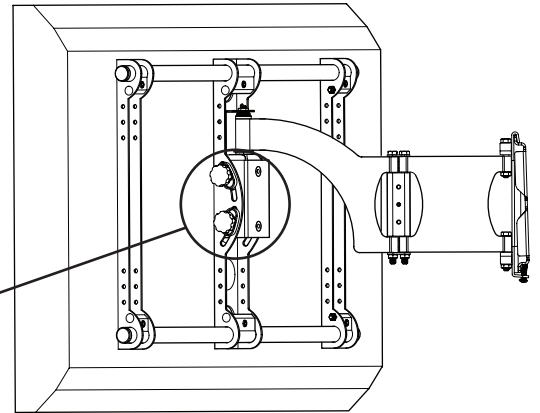
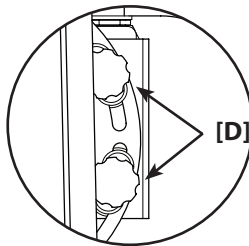
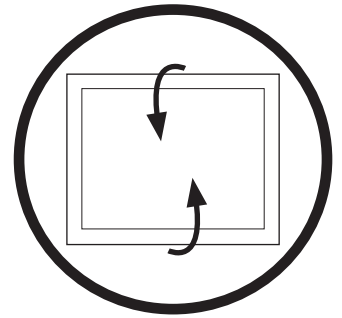
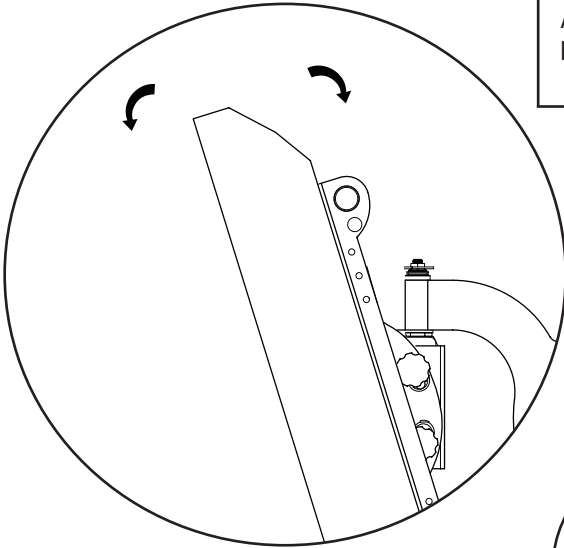
CAUTION

Avoid potential injuries or property damage! Remove the safety bracket [B] only to adjust the swivel tension nut [C]. Be sure to replace the safety bracket after adjusting the swivel tension nut. The hex hole in the safety bracket must seat over the swivel tension nut.

Adjust Up / Down Pitch

NOTE

Adjust the pitch tension by tightening or loosening the tension knobs [D].

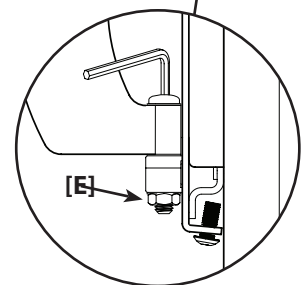
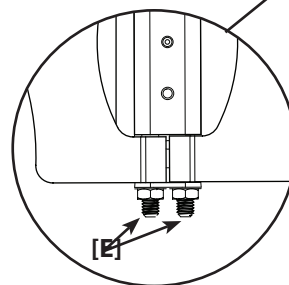
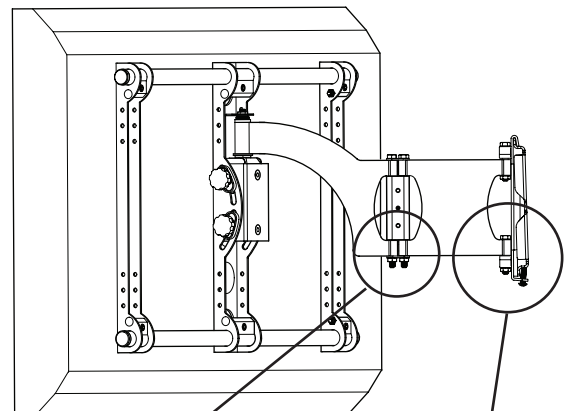
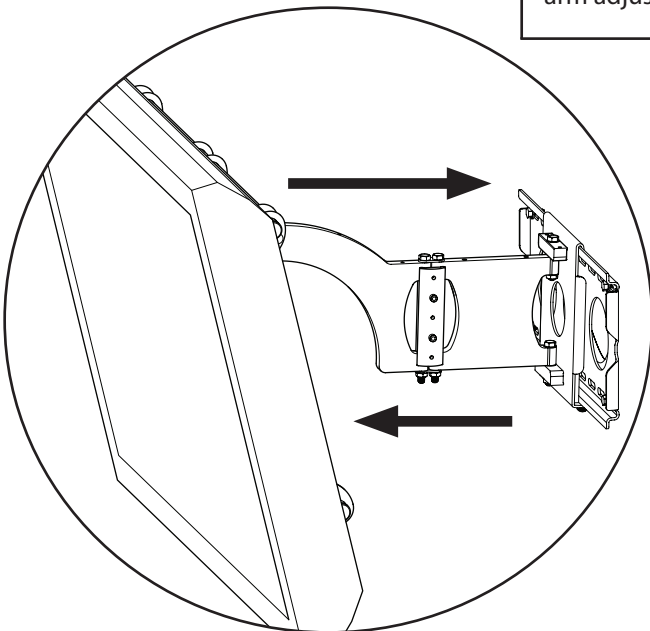
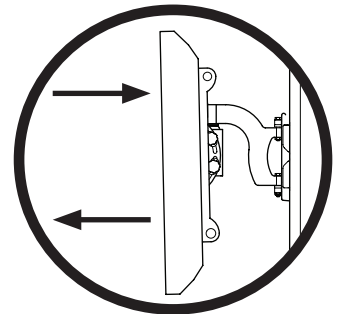


Extend or Retract Arm



CAUTION

Avoid potential injuries or property damage!
Do not remove the adjustment nut [E];
tighten or loosen only as necessary for easy
arm adjustment.



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